

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	3	oxidiz\$4 near "carbon nanotube" and amine and coupl\$4 and reflux and acid and (ZnS or CdSe or (TiO sub "2"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:48
L4	2	oxidiz\$4 near "carbon nanotube" and (zinc near sulf\$4) and (CdSe or "cadmium selenimide")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:49
L5	2	oxidiz\$4 near "carbon nanotube" and (zinc near sulf\$4) and (CdSe or "cadmium selenimide") and coupl\$4 and acid and amine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:50
L6	2	oxidiz\$4 near "carbon nanotube" and (zinc near sulf\$4) and (CdSe or "cadmium selenimide") and coupl\$4 and acid and amine and ethyl	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:50
L7	2	oxidiz\$4 near "carbon nanotube" and (zinc near sulf\$4) and (CdSe or "cadmium selenimide") and coupl\$4 and acid and amine and ethyl and amide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:50
S1	8	junction and nanotube and carbon and nanostructure and connect\$4 and immobiliz\$4 and attach\$4 and affix\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 12:51
S2	1	heterojunction and (carbon near4 nanotube) and nanostructure and connect\$4 and immobiliz\$4 and attach\$4 and affix\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 12:50
S3	151	junction and nanotube and carbon and nanostructure and (connect\$4 or immobiliz\$4 or attach\$4 or affix\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 12:52

S4	1	junction and nanotube and carbon and nanostructure and (connect\$4 or immobiliz\$4 or attach\$4 or affix\$4) and wall and single and multi and ("quantum dot" or "quantum structure") and oxidiz\$4 and amine and coupling and acid and nitric and amide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:49
S5	24	junction and nanotube and carbon and nanostructure and (connect\$4 or immobiliz\$4 or attach\$4 or affix\$4) and wall and single and multi and ("quantum dot" or "quantum structure")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:49
S6	17	junction and nanotube and carbon and nanostructure and (connect\$4 or immobiliz\$4 or attach\$4 or affix\$4) and wall and single and multi and ("quantum dot" or "quantum structure") and acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:45
S7	12	junction and nanotube and carbon and nanostructure and (connect\$4 or immobiliz\$4 or attach\$4 or affix\$4) and wall and single and multi and ("quantum dot" or "quantum structure") and acid and oxidiz\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:50
S8	5	junction and nanotube and carbon and nanostructure and (connect\$4 or immobiliz\$4 or attach\$4 or affix\$4) and wall and single and multi and ("quantum dot" or "quantum structure") and acid and oxidiz\$4 and amine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:54
S9	7	junction and nanotube and carbon and nanostructure and (connect\$4 or immobiliz\$4 or attach\$4 or affix\$4) and wall and single and multi and ("quantum dot" or "quantum structure") and acid and amine	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 13:55
S10	1	SWNT and nanostructure and carbon and ("quantum dot" or "quantum cluster") and oxidiz\$4 and nitric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:48
S11	1	(SWNT or MWNT) and nanostructure and carbon and ("quantum dot" or "quantum cluster") and oxidiz\$4 and nitric	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:48

S12	10	(SWNT or MWNT) and nanostructure and carbon and ("quantum dot" or "quantum cluster") and oxidiz\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:51
S13	2	"carbon nanotube" and ZnS and CdSe and oxidiz\$4 and nitric and acid and (transistor or "light emitting diode" or LED or inverter or capacitor or interconnect or biosensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:56
S14	3	nanostructure and ZnS and CdSe and oxidiz\$4 and nitric and acid and (transistor or "light emitting diode" or LED or inverter or capacitor or interconnect or biosensor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:59
S15	50	oxidiz\$4 near "carbon nanotube"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 14:59
S16	139	oxidiz\$4 near4 "carbon nanotube"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 15:00
S17	50	oxidiz\$4 near "carbon nanotube"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 15:00
S18	5	oxidiz\$4 near "carbon nanotube" and amine and coupl\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 15:00
S19	3	oxidiz\$4 near "carbon nanotube" and amine and coupl\$4 and reflux and acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/13 10:43

S20	0	oxidiz\$4 near "carbon nanotube" and amine and coupl\$4 and reflux and acid and nanostructure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/12 15:01
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